



The diagram illustrates the H22 system architecture, showing three parallel processing paths (1, 2, 3) for different data types (H22, H22, H22) and their corresponding processing steps.

Path 1 (Blue): Processes H22 data. The input is a 10x10 grid of data. The processing steps are:

- ① H22 data is processed by the H22 processor.
- ② H22 data is processed by the H22 processor.
- ③ H22 data is processed by the H22 processor.

Path 2 (Green): Processes H22 data. The input is a 10x10 grid of data. The processing steps are:

- ① H22 data is processed by the H22 processor.
- ② H22 data is processed by the H22 processor.
- ③ H22 data is processed by the H22 processor.

Path 3 (Red): Processes H22 data. The input is a 10x10 grid of data. The processing steps are:

- ① H22 data is processed by the H22 processor.
- ② H22 data is processed by the H22 processor.
- ③ H22 data is processed by the H22 processor.

